



09860689 080201

PATENT  
ATTORNEY DOCKET NUMBER: 50125/026001Certificate of Mailing: Date of Deposit: November 19, 2001

I hereby certify under 37 C.F.R. § 1.8(a) that this correspondence is being deposited with the United States Postal Service as **first class mail** with sufficient postage on the date indicated above and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.

Colleen Coyne

Printed name of person mailing correspondence

Colleen Coyne

Signature of person mailing correspondence

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Hans Joachim Gross et al.

Art Unit:

Serial No.: 09/890,689

Examiner:

Filed: August 2, 2001

Customer No.: 21559

Title: cDNA SEQUENCE OF AN INTERACTOR FANCIPI OF THE  
FANCONI ANAEMIA PROTEIN OF COMPLEMENTATION GROUP  
A

Assistant Commissioner for Patents  
Washington, D.C. 20231

SEQUENCE AMENDMENT

In reply to the Notice to Comply mailed September 17, 2001, kindly amend the  
above-referenced specification as follows.

Replace page 9, first paragraph (lines 1-8) with the following amended paragraph  
rewritten in clean form:

31 Sequence analysis of the FANCIPI cDNA

The length of the gene bank cDNAs of the isolated interactor clones has been determined through EcoRI/XhoI restriction hydrolysis. The initial sequencing of the cDNAs took place through an automated cycle sequencing method (Applied Biosystems) using the nucleic acid primer Bco I (5' - ACC AGC CTC TTG CTG AGT GGA GAT G-3') (SEQ ID NO: 3). The complete sequencing of the vector with inserted FANCIPI cDNA fragment occurred with the nucleic acid primers BcoI and BcoII (5' - GAC AAG CCG